

Signature of Area Biologist:

State of Alaska Department of Fish and Game Habitat and Restoration Division

Nomination of Waters Important to Anadromous Fish

Revision 9/99

Addition	Deletion	Correction	Backup Information
		For Office Use \\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Anothe Alex
Nomination #	1 126	29	1/10/01
Revision Year:	1005	Regional Supervisor	Date
Revision to: Atlas	Catalog	- La Win	10/30/01
Both _	X	AWC Project Biologist	Date
Revision Code: A-1	C-1, C-7	2. France	11/30/01 Date
SITE INFORMATION Date	e Observed: 9/	7/00	
		0194 Longitude: -152.683501 Legal: NW 1/4 Sea	ction 24. T. 3 N., B. 20 W., S.M.
Substrate Organic (%):		It/Clay (%): Gravel (%): Cobble (%):	Boulder (%): Bedrock (%):
Water Temp: 6.1	Strm. Stage: Low	등이 가는 그 그 이 사는 그 사람들이 가장하게 하는 것 같아.	OHW Thalweg depth (m): 0.5
Station Comments: High der SPECIES INFORMATION	nsity of riparian wood in	stream. Flashy system. Surface flow becomes interm	• ,
Species: Dolly Varden		Life Stage: Juvenile/Adult Count: 15	Life History: Unknow
Sampling Method: Portable	Electrofisher Unknown		56
Fish passage barrier at site: Species Comments:	OTIKTIOWIT	Trap in:	Trap out:
Species: pink salmon		Life Stage: Adult Count: 1	Life History: Anadromou
Sampling Method: Visual Ob		Area (m2): Effort (s):	
Fish passage barrier at site: Species Comments:	Unknown	Trap in:	Trap out:
Species: coho salmon		Life Stage: Juvenile Count: 5	Life History: Anadromou
Sampling Method: Portable	Electrofisher		56
Fish passage barrier at site: Species Comments:	Unknown	Trap in:	Trap out:
		(35	e over)
number of fish and life stages obse	erved; sampling methods, served upper extent of eac	water body is important for the spawning, rearing or migra sampling duration and area sampled; copies of field notes h species, as well as other information such as: specific st rs; etc.	; etc. Attach a copy of a map
Name of Observer:		Michael Wiedmer, Habitat Biologist	
Signature:		Mismor Diesur	Date: <u>3/15/01</u>
Address:		Habitat and Restoration Division, Alaska Depart 333 Raspberry Road	rtment of Fish and Game
		Anchorage, AK 995181599 USA 9072672337	

Sampling Method: Visual Observation, Ground Area (m2): Effort (s): Trap out: Fish passage barrier at site: Unknown Trap in: **Species Comments:** 245-30-10010-2010 Jan Bending Solto Local Name 881 10 10es Station: CRR10NP004 Visit: 1 Latitude: 60.340194 Longitude: -152.663501 Legal: NW 1/4 Section 24, T. 3 N., R. 20 W., S.M.

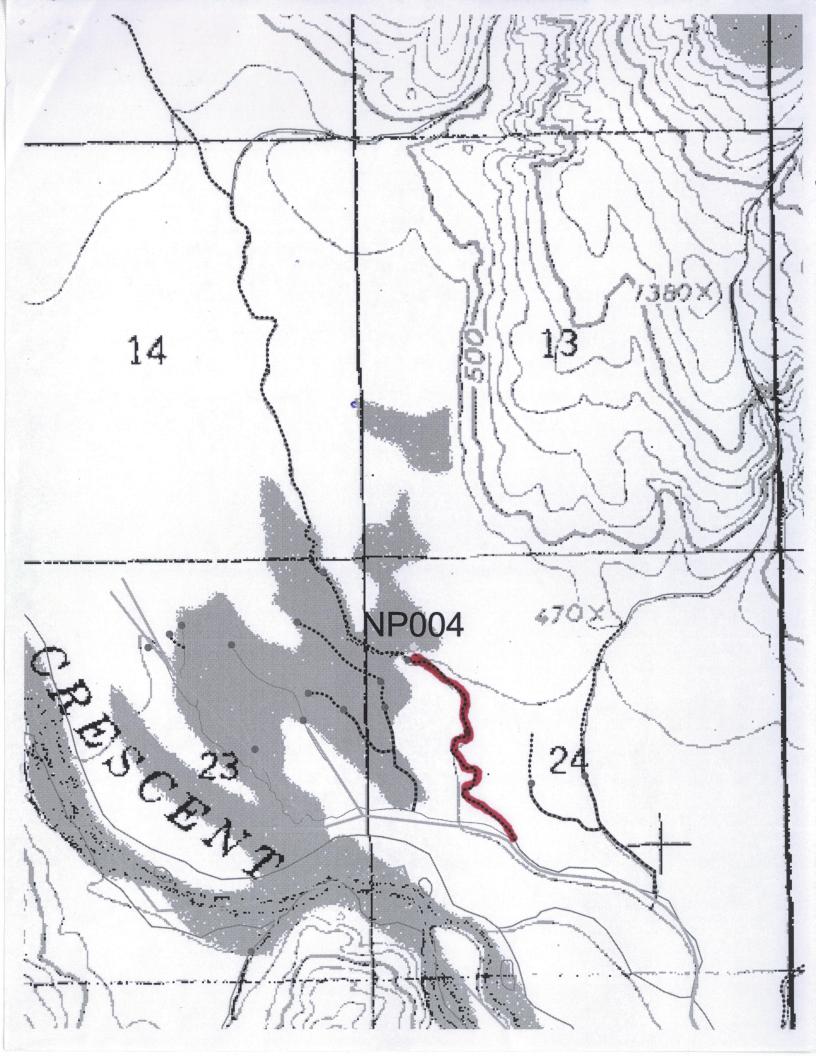
Life Stage: Carcass

Species: chum salmon

Count: 1

Life History:

Anadromous



Move upper paint of 245-30-10010-2060-w/ COR. ADD PA CHA Move mouth point of 245-30-10010-2060-3040 to confluence w/2060 Change # of 245-30-10010-2060-3036 to 10010-2060-3040-4036

